

### Amendments to the Claims

1. (Currently Amended) A method of sending a remote order by a customer to a business, the method comprising:

creating a remote order on a transmitter for a product or a service; and

transmitting the order via a signal sent by the transmitter when the transmitter is within [[the]] a receiving area of and detectable by a receiver in communication with the business, the signal comprising at least one designated wavelength specific to the business, the receiving area comprising a pre-set limited area from which the receiver detects the signal sent by the transmitter and forwards the detected signal to the business when the transmitter is within the pre-set limited area, the pre-set limited area comprising a predetermined radius within a signal strength range associated with the receiver for detecting and receiving signals, thereby allowing the business to receive and transform the signal back to the original order,

wherein the transmitter comprises a receiving function and the receiver comprises a transmitting function for sending a signal to the transmitter, the signal comprising a sale notification to the customer from the business, and

wherein the order comprises information associated by the receiver with a make and model of vehicle from which the order is transmitted, and

wherein an employee of the business delivers the order to the vehicle by recognizing that the vehicle matches the make and model of the vehicle from which the order was placed, and

wherein the receiver is capable of transmitting a reply to the transmitter reporting a status of the order, and

wherein a menu signal sent by the receiver prior to receiving the signal from the transmitter includes a menu of products.

2. (Original) The method of claim 1, wherein the transmitter is a personal data assistant.

3. (Currently Amended) The method of claim 1, wherein the transmitter is integrated into a platform, the platform comprising a vehicle panel ~~transmitter's primary function is to submit such a signal.~~

4. (Original) The method of claim 1, wherein the transmitter has an identifying code, the code also being included in the signal.

5. (Original) The method of claim 4, wherein the business can identify the customer according to the code.

6. (Currently Amended) A method of processing a remote order transmitted by a customer, the method comprising:

receiving, at a receiver in a receiving area, a first remote signal transmitted by a transmitter, the signal containing the order by the customer, the receiving area comprising a pre-set limited area from which the receiver detects the signal transmitted by the transmitter, the pre-set limited area comprising a predetermined radius within a signal strength range associated with the receiver for detecting and receiving signals;

translating the signal to obtain the order; and

performing a task according to the order, wherein the order comprises information associated by the receiver with a make and model of vehicle from which the order is transmitted, wherein the order is delivered to the vehicle by an employee recognizing that the vehicle matches the make and model of vehicle from which the order was placed, and wherein the receiver is capable of transmitting a reply to the transmitter reporting a status of the order and transmitting a sale notification to a customer associated with the transmitter, and wherein a menu signal sent by the receiver prior to receiving the signal from the transmitter includes a menu of products.

7. (Original) The method of claim 6, wherein the transmitter is a personal data assistant.

8. (Original) The method of claim 6, wherein the transmitter is a device that has no other substantial use other than to submit such a signal.

9. (Previously Presented) The method of claim 6, wherein the transmitter's primary function is to submit such a signal.

10. (Original) The method of claim 9, wherein the business can identify the customer according to the code.

11. (Previously Presented) The method of claim 10, wherein the step of performing the task occurs before the customer arrives at the business.

12. (Original) The method of claim 11, wherein the task includes preparing a food order for the customer to pick up.

13. (Currently Amended) A system for processing a remote order, the system comprising:

- a transmitter for transmitting a first signal containing an original order created by a customer;

- a receiver for receiving the first signal from the transmitter when the signal is within a receiving area, the signal comprising at least one designated wavelength specific to a business, the receiving area comprising a pre-set limited area from which the receiver detects the signal sent by the transmitter and forwards the detected signal to the business when the transmitter is within the pre-set limited area, the pre-set limited area comprising a predetermined radius within a signal strength range associated with the receiver for detecting and receiving signals, wherein the order comprises information associated by the receiver with a make and model of vehicle from which the order is transmitted, wherein the order is delivered to the vehicle by an employee recognizing that the vehicle matches the make and model of vehicle from which the order was placed, and wherein the receiver is capable of transmitting a reply to the transmitter reporting a status of the order and transmitting a sale notification to a customer associated with the transmitter, and wherein a menu signal sent by the receiver prior to receiving the signal from the transmitter includes a menu of products;

- a translator for translating the signal to a translated order, the signal also containing an identifying code; and

- a reading device to allow an employee of the business to read the translated order and identifying code, thereby processing the original order.

14. (Original) The system of claim 13, wherein the identifying code is unique to the transmitter.
15. (Original) The system of claim 13, wherein the identifying code is unique to the customer.
16. (Original) The system of claim 13, wherein the transmitter is a personal data assistant.
17. (Previously Presented) The system of claim 13, wherein the transmitter's primary function is to submit such a signal.
18. (Currently Amended) The system of claim 13, wherein the transmitter is located inside of a vehicle and integrated into a vehicle panel.
19. (Original) The system of claim 13, wherein the translator also contains a database of identifying codes that correlate a transmitter with a customer.
20. (Original) The system of claim 13, wherein the translator assigns a cost to the customer associated with the processing of the order.
21. (Original) The system of claim 20, wherein the costs are automatically charged to an account of the customer.
22. (Currently Amended) A system for processing a remote order, the system comprising:  
means for transmitting a signal containing an original order created by a customer;  
means for receiving the signal from the means for transmitting ~~transmitter~~ when the signal is within a receiving area, the signal comprising at least one designated wavelength specific to a business, the receiving area comprising a pre-set limited area from which the receiver detects the signal sent by the means for transmitting and forwards the detected signal to the business when the means for transmitting is within the pre-set limited area, the pre-set limited

area comprising a predetermined radius within a signal strength range associated with the means for receiving for detecting and receiving signals, wherein a menu signal sent by the means for receiving the signal prior to receiving the signal from the means for transmitting the signal includes a menu of products;

means for translating the signal to a translated order, the signal also containing an identifying code; and

means for reading to allow an employee of the business to read the translated order and identifying code, thereby processing the original order, and

wherein the order comprises information associated by the means for receiving with a make and model of vehicle from which the order is transmitted, wherein the employee delivers the order to the vehicle by recognizing that the vehicle matches the make and model of vehicle from which the order is transmitted, and wherein the means for receiving is capable of transmitting a reply to the means for transmitting reporting a status of the order and transmitting a sale notification to a customer associated with the means for transmitting.

23. (Original) The system of claim 22, wherein the identifying code is unique to the transmitter.

24. (Original) The system of claim 22, wherein the identifying code is unique to the customer.

25. (Original) The system of claim 22, wherein the means for transmitting is a personal data assistant.

26. (Canceled)

27. (Currently Amended) The system of claim 22, wherein the means for transmitting is located inside of a vehicle and integrated into a vehicle panel.

28. (Original) The system of claim 22, wherein the means for translating also contains a database of identifying codes that correlate a means for transmitting with a customer.

29. (Original) The system of claim 22, wherein the means for translating assigns a cost to the customer associated with the processing of the order.

30. (Original) The system of claim 29, wherein the costs are automatically charged to an account of the customer.

31-34. (Canceled)